BENDABLE ROLLING CONVEYOR GUIDE

Abstract of the Disclosure

Readily bendable rolling conveyor guides are provided. The guides include axle-positioning members having notches. The axle-positioning members slidably engage channels of a structural support member. A plurality of axles carrying rotatable elements and spacers are disposed between the axle-positioning members. Due to the notches in the axle-positioning members and the unique cross-section of the exterior of the channels, the assembled guides may be bent at small radii without causing distortion of the channels or interference between the axle-positioning members and the channels.

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